

Notice of References Cited		Application/Control No. 10/736,748	Applicant(s)/Patent Under Reexamination LIU ET AL.	
		Examiner ROBERT SHAW	Art Unit 2455	Page 1 of 4

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A US-6,363,319 B1	03-2002	Hsu, Ivy P.	701/202
*	B US-2003/0120817 A1	06-2003	Ott et al.	709/249
*	C US-2003/0005149 A1	01-2003	Haas et al.	709/238
*	D US-2002/0069014	06-2002	Ranjan, Peeyush	701/202
*	E US-5,600,638 A	02-1997	Bertin et al.	370/351
*	F US-6,529,498 B1	03-2003	Cheng, Dean	370/351
*	G US-2003/0043815	03-2003	Tinsley et al.	370/395.21
*	H US-6,498,795 B1	12-2002	Zhang et al.	370/400
*	I US-7,020,701 B1	03-2006	Gelvin et al.	709/224
*	J US-7,024,402	04-2006	Morimoto et al.	707/3
*	K US-6,801,878 B1	10-2004	Hintz et al.	702/188
*	L US-6,163,799	12-2000	Kambayashi et al.	709/204
*	M US-2003/0014286	01-2003	Cappellini, Pablo Dario	705/5

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	S. Edelkamp and J. Eckerle, New Strategies in Learning Real Time Heuristic Search, AAAI Technical Report WS-97-10, 1997, p.30-35 (Variant of LRTA)
V	D. Blei and L. Kaelbling, Shortest Paths in a Dynamic Uncertain Domain, Proceedings of the IJCAI Workshop on Adaptive Spatial Representation of Dynamic Environments, 1999
W	Chu et al. SCALABLE INFORMATION-DRIVEN SENSOR QUERYING AND ROUTING FOR AD HOC HETEROGENEOUS SENSOR NETWORKS, The International Journal of High Performance Computing Applications, Vol. 16, No. 3, Fall 2002
X	Kuhn et al. Asymptotically Optimal Geometric Mobile AdHoc Routing, 6th International Workshop on Discrete Algorithms and Methods for Mobile Computing and Communications (DIALM) Atlanta, Georgia, September 28, 2002 http://eprints.kfupm.edu.sa/26888/1/26888.pdf

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References CitedApplication/Control No.
10/736,748Applicant(s)/Patent Under
Reexamination
LIU ET AL.Examiner
ROBERT SHAWArt Unit
2455

Page 2 of 4

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A US-6,963,747 B1	11-2005	Elliott, Brig Barnum	455/450
*	B US-2005/0036460 A1	02-2005	Dougherty et al.	370/328
*	C US-6,347,078 B1	02-2002	Narvaez-Guarnieri et al.	370/230
*	D US-6,643,699 B1	11-2003	Liver, Beat	709/226
*	E US-7,092,715	08-2006	Korpela et al.	455/446
*	F US-6,804,201 B1	10-2004	Gelenbe, S. Erol	370/255
*	G US-2002/0091855	07-2002	Yemini et al.	709/238
*	H US-6,421,354 B1	07-2002	Godlewski, Ronald W.	370/466
*	I US-2004/0190476 A1	09-2004	Bansal et al.	370/338
*	J US-2003/0204623	10-2003	Cain, Joseph Bibb	709/241
*	K US-6,502,082	12-2002	Toyama et al.	706/16
*	L US-6,658,479	12-2003	Zaumen et al.	709/238
M	US-			

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Geman and Jedynak, An Active Testing Model for Tracking Roads in Satellite Images, IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE, VOL. 18, NO. 1, JANUARY 1996. pp.1-14.
V	Intanagonwiwat et al. Directed Diffusion: A Scalable and Robust Communication Paradigm for Sensor Networks, Proceedings of the Sixth Annual Conference on Mobile Computing and Networks (MobiCOM 2000), Boston, 2000!Intanagonwiwat et al.
W	N.F. Ayan, "Using Information Gain as Feature Weight", Proceedings of the 8th Turkish Symposium on Artificial Intelligence and Neural Networks (TAINN'99), Istanbul, Turkey, June 1999. http://citeseer.ist.psu.edu/old/278907.html
X	A. Stentz, Optimal and Efficient Path Planning for Partially-Known Environments, in Conference Proceedings on Robotics and Automation, vol. 4, IEEE International, May 1994, page(s): 3310-331 ISBN: 0-8186-5330-2

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination LIU ET AL.	
		Examiner ROBERT SHAW	Art Unit 2455	Page 3 of 4

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-			
B	US-			
C	US-			
D	US-			
E	US-			
F	US-			
G	US-			
H	US-			
I	US-			
J	US-			
K	US-			
L	US-			
M	US-			

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	T. Ishida and M. Shimbo, Improving the Learning Efficiencies of Realtime Seach, Proc. of AAAI-96
V	Byers & Nasser, Utility-Based Decision-Making in Wireless Sensor Networks, IEEE 2000, pp.143-44
W	H. Kanoh and T. Nakamura, Knowledge Based Genetic Algorithm for Dynamic Route Selection, Fourth International Conference on Knowledge-Based Intelligent Engineering Systems & Allied Technologies, 30th Aug-1st Sept 2000, Brighton,UK
X	D Furcy & S Koenig , Combining Two Fast-Learning Real-Time Search Algorithms Yields Even Faster Learning, Proceedings of ECP-01, Toledo (Spain), Sept. 2001

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No.

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Reexamination

LIU ET AL.

Examiner

ROBERT SHAW

Art Unit

2455

Page 4 of 4

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-			
B	US-			
C	US-			
D	US-			
E	US-			
F	US-			
G	US-			
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J	US-			
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FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Savvides et al. Dynamic Fine-Grained Localization in Ad-Hoc Networks of Sensors, ACM SIGMOBILE, Rome, Italy 2001, pp.166-179 ISBN 1-58113-422-3/01/07
V	
W	
X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.